

## AccuSOLVE 707

### SOLVENT DEGREASER

**AccuSOLVE 707** is a heavy-duty emulsifiable solvent designed for cold degreasing. It is formulated to cut through the heavy accumulations of oils, greases, waxes and asphalt deposits typically encountered in the oil patch.

Parts and equipment can be easily cleaned by spraying, brushing or soaking with **AccuSOLVE 707**, followed by steam cleaning or pressure washing.

### FEATURES & BENEFITS

- Formulated to rapidly penetrate and disperse asphaltenes, wax and heavy oil deposits
- Formulated with N-methyl pyrrolidone to penetrate and solubilize a difficult organic and inorganic deposits
- Highly active formulation can be diluted with less-aggressive solvents such as varsol or kerosene for light cleaning



### DIRECTIONS FOR USE

#### Use procedure

**AccuSOLVE 707** can be used at full strength for dried heavier deposits and may be diluted with diesel, kerosene or varsol for lighter cleaning requirements. For greatest effectiveness it is best to clean with **AccuSOLVE 707** prior to water-based washing procedures. Ask a sales representative for more information.

#### Concentration

- Use full strength for most effective cleaning, especially with heavy deposits
- For light degreasing mix 1 part **AccuSOLVE 707** with 1 to 4 parts of diesel, kerosene, varsol or other available distillate

#### Dwell time/Operation time

Heavy deposits may require extended soaking times along with some brushing.

#### Use temperature

**AccuSOLVE 289** is ideal for cold degreasing applications. Do not use on hot surfaces.

#### Rinsing

Rinse thoroughly with high-pressure water as needed.

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## PHYSICAL PROPERTIES

Appearance	Clear, colorless to yellow liquid
Odour	Petroleum
Specific gravity @ 20°C	0.890 – 0.910
Viscosity	Not available
pH	Not applicable
Flash point (TCC)	> 38°C (>100°F)
Water solubility	Emulsifies
Boiling point	Approx. 175°C to 300°C (347°F to 572°F)
Freezing point	Not available
Foaming tendency	Non-foaming
Rinsing	Excellent
Concentration monitoring techniques	Not applicable

## INCOMPATIBILITY

Strong oxidizing agents, concentrated mineral acids

## WAREHOUSING PRECAUTIONS

Keep containers tightly closed away in a dry, cool and well-ventilated place

## AVAILABLE SIZES

			
<b>20L</b>	<b>205L</b>	<b>1000L</b>	

## IMPORTANT

Before using **ACCUSOLVE 707**, always be sure to read and follow precautions and directions for use appearing on the product's container label, and on the safety data sheet (S.D.S).

## FIRST AID MEASURES

### Eye contact

Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Get medical advice if eye irritation occurs.

### Skin contact

Wash with plenty of water. Take off contaminated clothing and wash before reuse. If skin irritation occurs, get medical advice/attention.

### Inhalation

If difficulties occur after mist/vapors/spray has been inhaled, remove person to fresh air and keep comfortable for breathing. Call a POISON CENTER or doctor/physician if you feel unwell.

### Ingestion

Rinse mouth. Do NOT induce vomiting. Call a POISON CENTER or doctor/physician immediately.

## PERSONAL PROTECTION



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